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Viviparous Fishes of the Pacific Coast of North America.—Evermann, B. W. Description of New Sucker (*Pantosteus jordani*) from the Upper Missouri Basin.—Evermann, B. W. and W. C. Kendall; The Fishes of Texas and the Rio Grande Basin, considered with reference to their Geographic Distribution.—McDonald, M. Report on the Salmon Fisheries of Alaska.—Moore, H. F. List of Fishes collected at Sea Isle City during the Summer for 1892.—Rathbun, R. Summary of Fishery Investigations conducted in the North Pacific Ocean and Behring Sea from July 1, 1888 to July 1, 1892, by the U. S. Fish Commission Steamer *Albatross*.—Smith, H. M. The Fyke Nets and Fyke-Net Fisheries of the United States, with Notes on the Fyke Nets of Other Countries.—Economic and Natural-History Notes on Fishes of the Northern Coast of New Jersey.—Stevenson, C. H. The Oyster Industry of Maryland.—Ulrey, A. B. and C. H. Eigenmann; A Review of the Embiotocidæ.

Paleontology of Missouri, Part I.⁴—This memoir is a concise account of the fossil invertebrate fauna of Missouri prepared by the State Geologist, C. R. Keyes with reference to the distinct economic importance that organic remains have in determining the age of rocks and hence aiding to develop the mineral wealth of the state. Following the introductory chapter is a brief sketch of the stratigraphy of the state and an explanation of the biological relations of fossils. The remaining pages are devoted to descriptions of the invertebrate fossils of the state which have passed under the personal observation of the author.

For illustration the leading Missouri species of each genus has been figured, and also some forms heretofore described but not figured, making in all 20 plates. In addition many typical exposures of rocks are well represented.

⁴Missouri Geological Survey Vol. IV. Paleontology of Missouri, Part I. By Charles R. Keyes.